recording unit for recording at least one of audio and video signals, a data reproduction unit for reproducing at least one of audio and video signals, and a separable storage unit for storing data by the data recording unit and outputting stored data by the data reproduction unit; and operating by the steps of determining a keyed input, storing data, wherein input data is processed and stored in the separable memory unit if the keyed input is determined to be a record signal, reproducing data, wherein data stored in the separable memory unit is reproduced and output if the keyed input is determined to be a reproduction signal, and searching data, wherein the contents of the data stored in the separable memory unit are read and displayed if the keyed input is determined to be a search signal.--

Please amend Page 8 (Column 2 of Patent), Lines 11-21 of the reissue specification as follows:

--As shown in Fig. 1, an audio and video signal recording and reproduction apparatus according to an embodiment of the present invention comprises a data recording unit 1, a separable storage unit 21, and a data reproduction unit 2. A data reproduction unit 1 comprises a data compressor 11, a memory control 12, a memory 13, a system control 14, a data selector 15 and an interface unit 16, and records at least one of audio and video signals.

A data reproduction unit 2 comprises a microcomputer 22, a filter unit 23, a video signal D/A (Digital/Analog) converter 24, a display 25, a data

display 26, and a keyed input unit 27, and reproduces at least one of audio and video signals.--

Please amend Page 10 (Column 4 of Patent), lines 49-51 of the reissue specification as follows:

--A control unit 213 [214] controls the address generator 212 and the data interface unit 214, and controls address generation and data input/output operations.--